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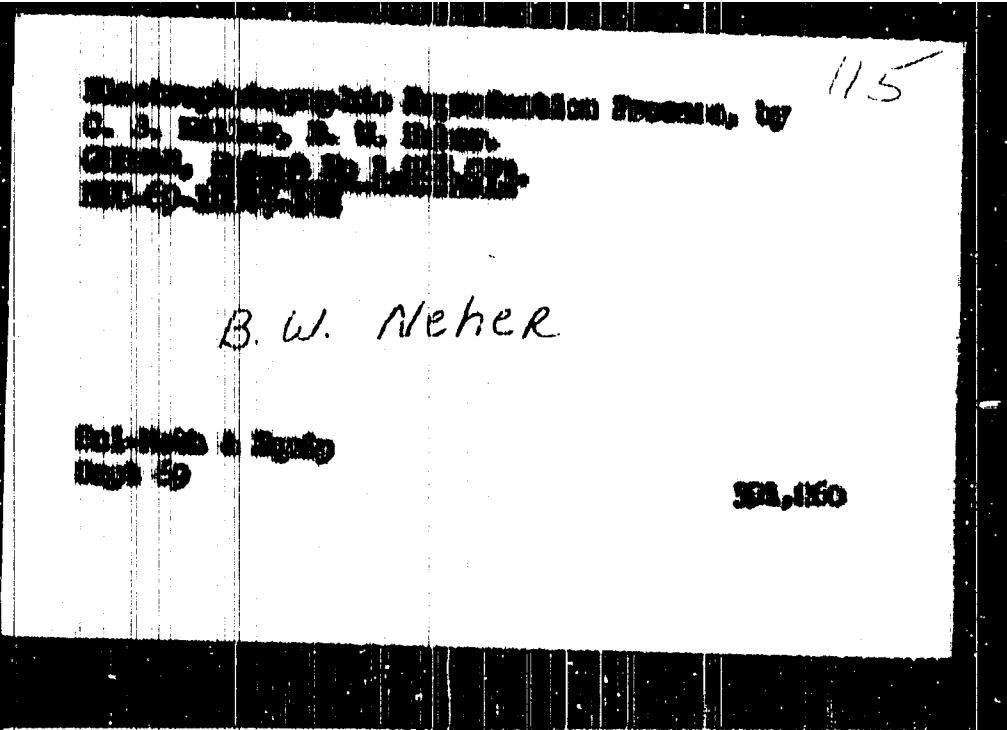
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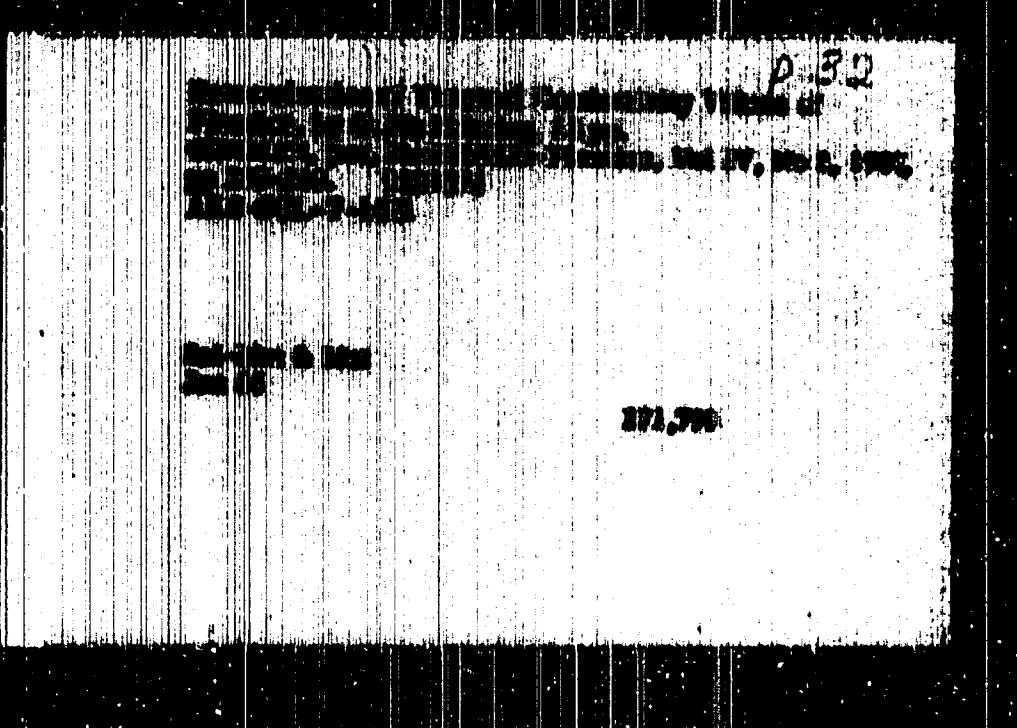
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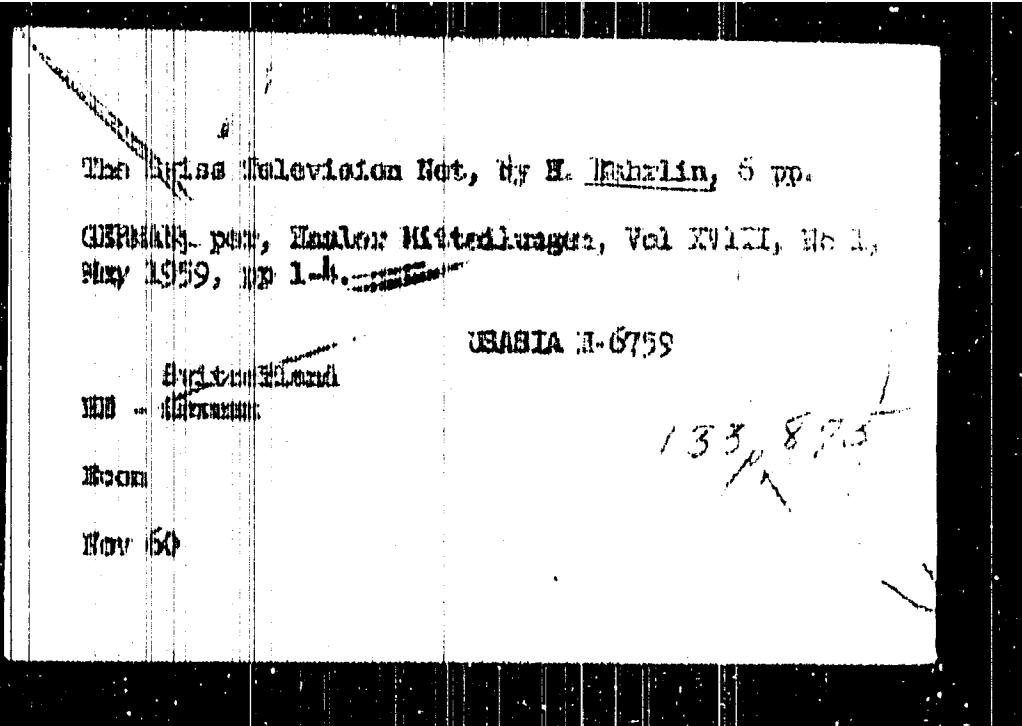
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DESCRIPTIONS: \*Mollusca, \*Paleontology, USSR

(Earth Sciences--Geology, TT, v. 6, no. 8)

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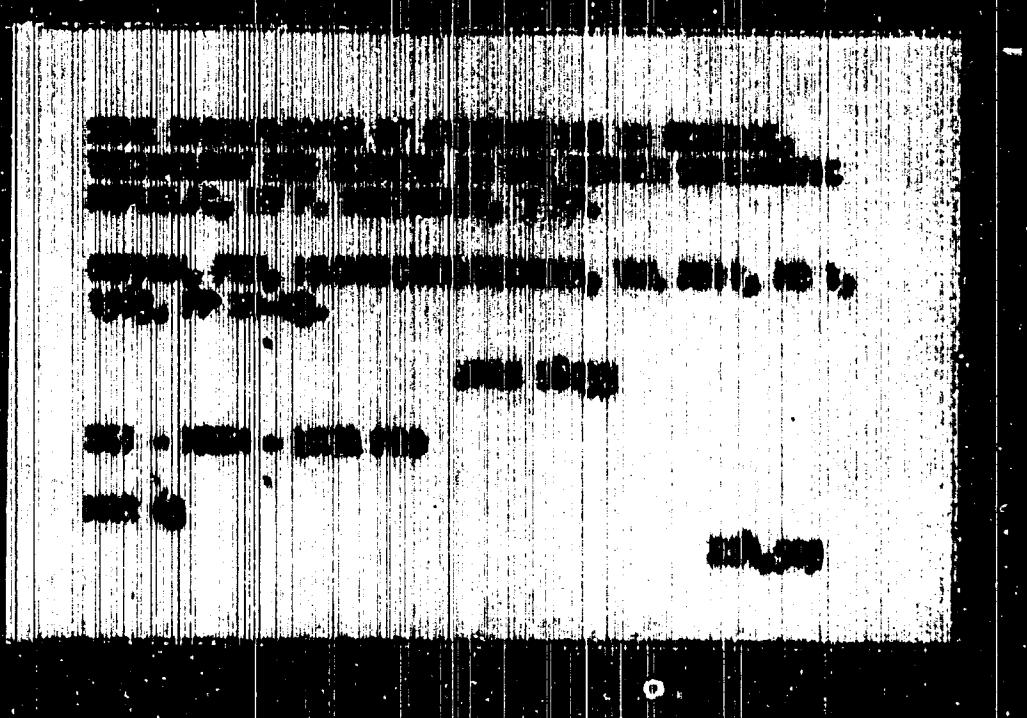
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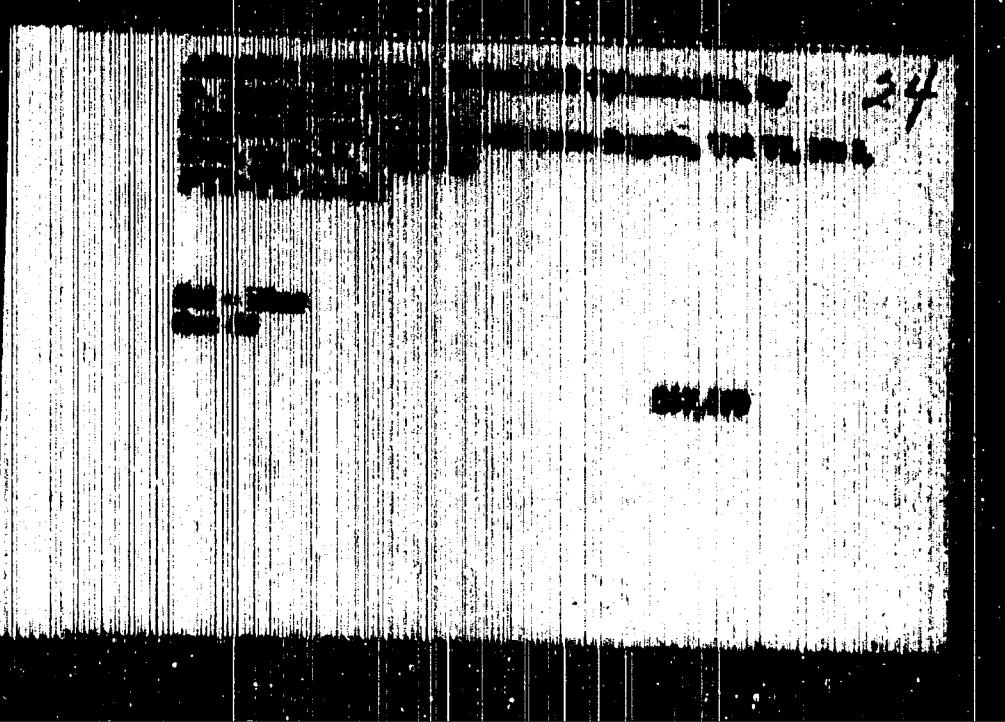
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ID 2196113

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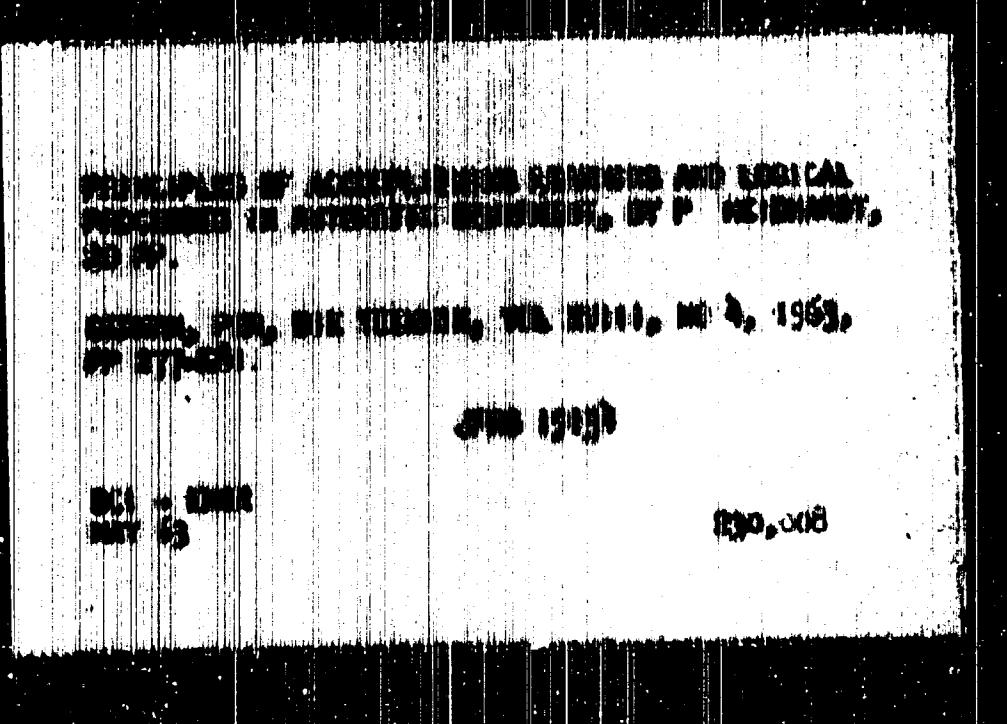
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Jan 58

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SPECIFIC INHIBITION OF REDOX ACTIVITY OF  
GLYCOCLASES BY INHIBITORS OF FREE RADICAL  
REACTIONS. [1962]. 11 p. (figs. omitted) 18 refs.  
Order from GTS or SLA \$1.60

63-10180

Trans. of Akademika Nauk SSSR. Doklady, 1962,  
v. 142, no. 6, p. 1405-1408.

DESCRIPTORS: Inhibition, \*Glycolysis, \*Hiatynes,  
\*Oxidation-reduction reactions, Hydrides, \*Free  
radicals, Metals, Reduction (Chemistry).

The redox enzymes have been found to contain Zn  
or can contain admixtures of other metals, and also  
that metal ions make it possible for radicals to re-  
combine. It is concluded that metal ions are essential  
to the inhibition of enzymes by free radicals. This  
research shows that the investigated inhibitors being  
(Biological Sciences--Biochemistry, TT, v. 9, no. 10)  
(over)

63-11160

I. Neifakh, i

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